

미래자동차학제전공 전공과목 이수요건 (Master program)

논문석사

☐ Master program

- A. Graduation Credits: at least 33 credits or 1AU
- B. Mandatory General Courses: Minimum of 3 credits(1 courses) and 1AU
 - CC010 Leadership seminar (Credits are not granted, but it is a required course, except part-time and foreign students).
 - CC020 Ethics and Safety I(1AU), CC500 Scientific Writing, CC510 Introduction to Computer Applications, CC511 Probability and Statistics, CC512 Introduction to Materials and Engineering, CC513 Engineering Economy and Cost Analysis, CC522 Introduction to Instruments
- C. Mandatory Major Courses: None
- D. Elective Courses: Minimum of 21 credits
 - Elective Essential Course: Minimum of 3 credits(At least 1 course in division of future vehicle)
 - Elective Major Course: Minimum of 18 credits(At least 2 course in division of future vehicle)
 - ※ Course with 400, 500 units in Mechanical Engineering, Electrical Engineering, Computer Science and Robotics Program(Note: Only common courses for undergraduate/graduate students in the case of 400-unit courses)
- E. Research: Minimum of 6 credits (including 1 seminar credits)
 - It could be substituted with research course in the student's department.

교과석사

없음

☐ 경과조치

미래자동차학제전공 전공과목 이수요건 (Doctoral program)

A. Graduation Credits: at least 60 credits or 1AU

B. Mandatory General Courses: Minimum of 3 credits and 1AU

(Not required, if you have already fulfilled this in the master's program)

- CC020 Ethics and Safety I (1AU), CC500 Scientific Writing, CC510 Introduction to Computer Applications, CC511 Probability and Statistics, CC512 Introduction to Materials and Engineering, CC513 Engineering Economy and Cost Analysis, CC522 Introduction to Instruments

C. Mandatory Major Courses: None

D. Elective Courses: Minimum of 27 credits

- Elective Essential Course: Minimum of 3 credits (At least 1 course in division of future vehicle)

(Not required, if you have already fulfilled this in the master's program)

- Elective Major Course: Minimum of 24 credits (At least 2 course in division of future vehicle)

※ Course with 400, 500 units in Mechanical Engineering, Electrical Engineering, Computer Science and Robotics Program (Note: Only common courses for undergraduate/graduate students in the case of 400-unit courses)

E. Research: Minimum of 30 credits (including 1 seminar credits)

- It could be substituted with research course in the student's department.

* The course credits earned in the Master's course work can be used towards the Doctoral degree (except research credits)

☐ 경과조치